

IN THE ABSTRACT:

Amend the abstract as follows:

A compact biosensor cartridge ~~in which biosensors can be so set with simple operation that they can~~ allows biosensors to be tested one by one and ~~which~~ protects the biosensors from moisture until they are set. A biosensor dispensing device is also disclosed. A biosensor cartridge (6) ~~to~~ may be installed in the dispensing device ~~a member (31) and a pushing rotating member (34) pushing and rotating elements are both used as sensor send out means for sending out to eject the biosensors (10) stacked in a case one by one and ejecting the sensor (10) through a sensor ejecting port (26) opened in the case. With this, the~~ The biosensors (10) are discharged to outside the case when ~~the sensor sending out ejection means is~~ inside the cartridge are driven by a ~~sensor sending out mechanism~~ driving means outside the biosensor cartridge (6). ~~The~~ This configuration allows the biosensor cartridge (6) is to be made small ~~smaller~~ and thinner.